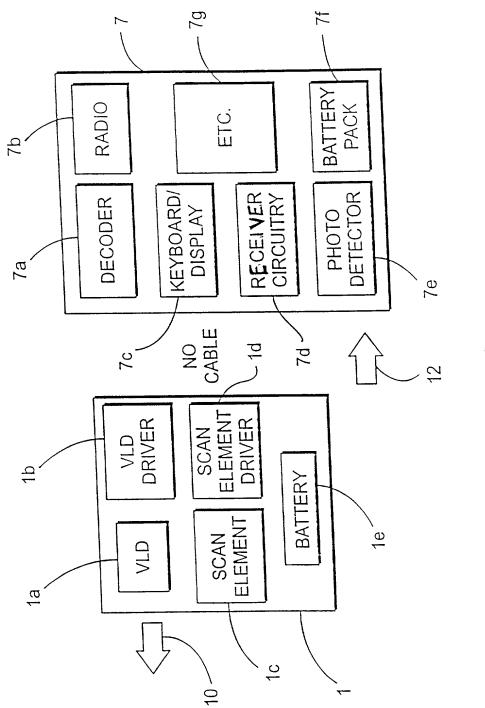
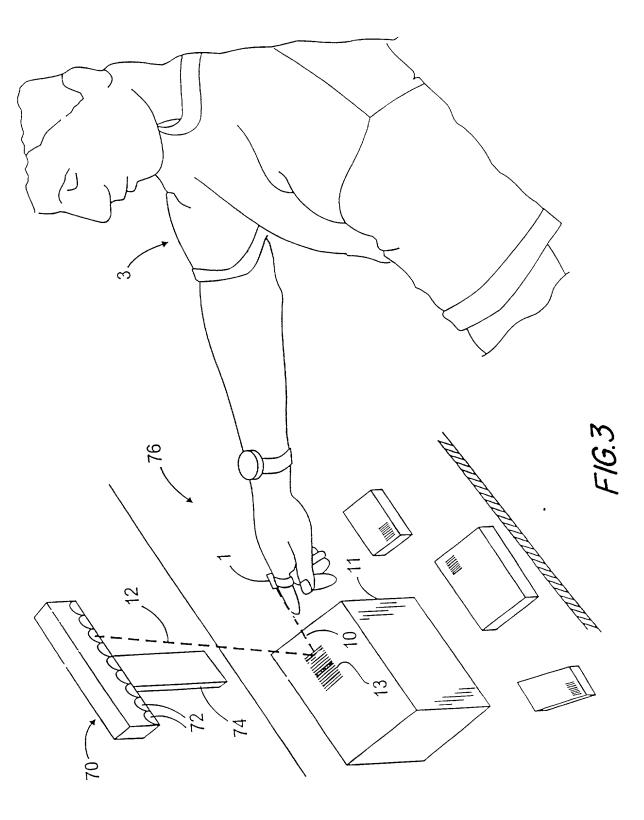
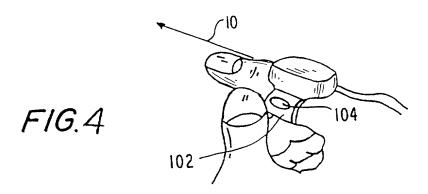


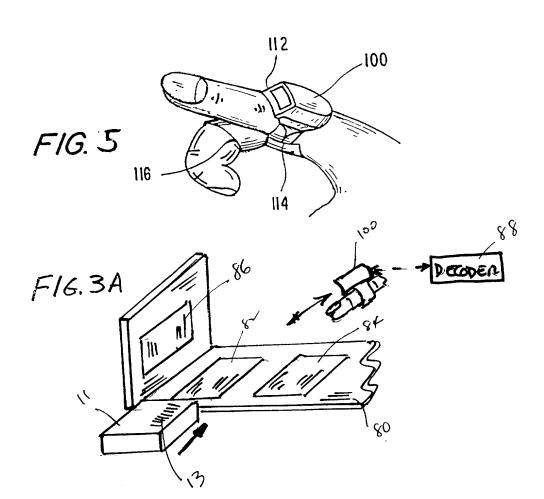
F16.1B



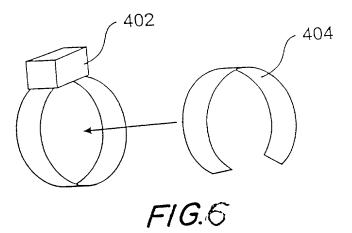
F16.2

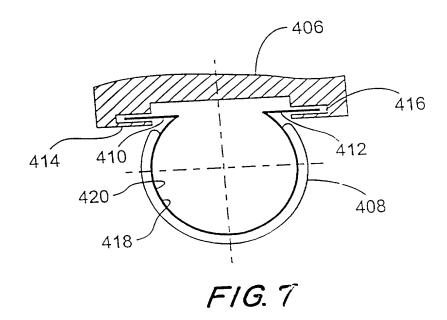


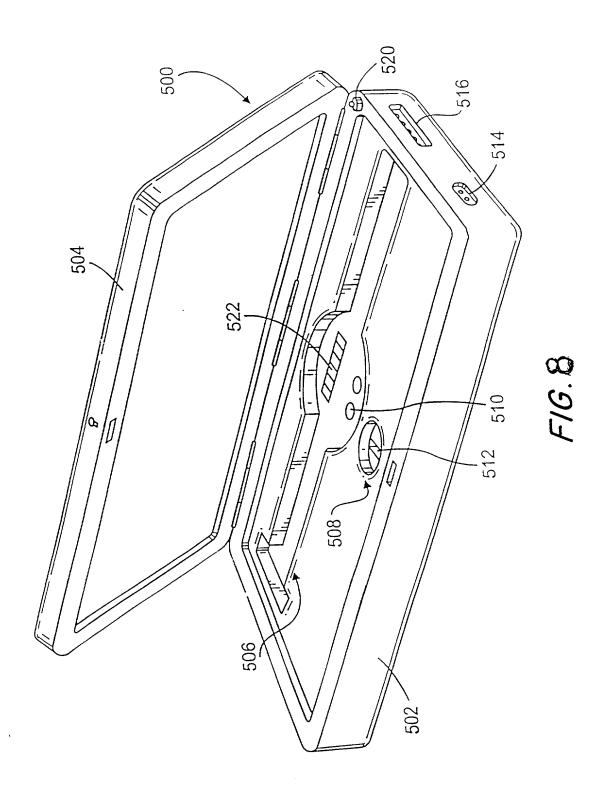




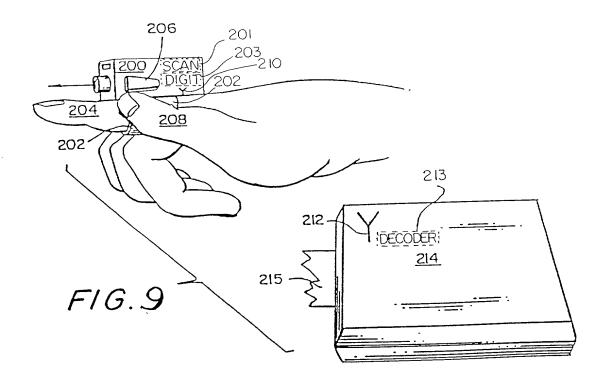
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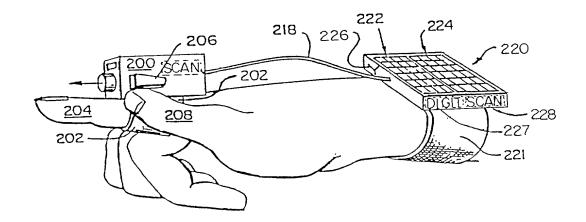




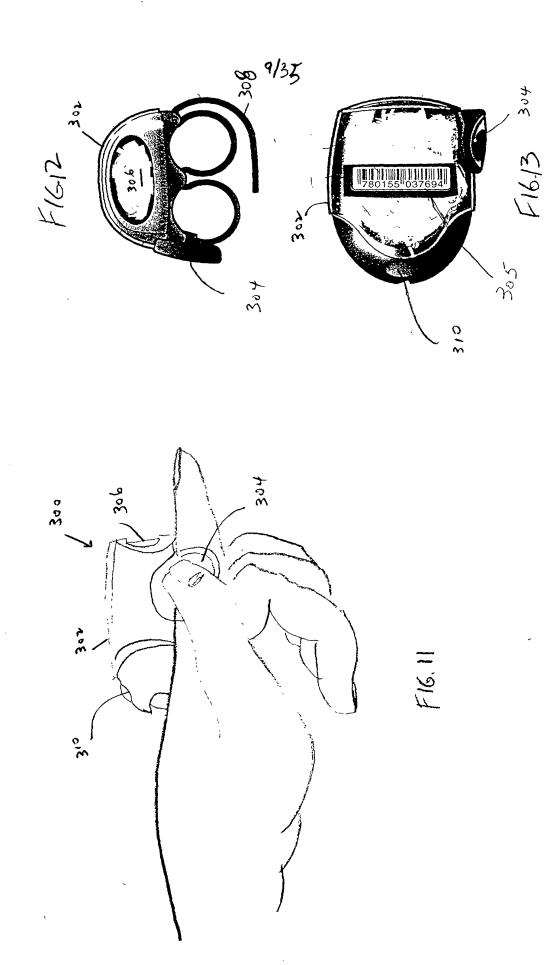


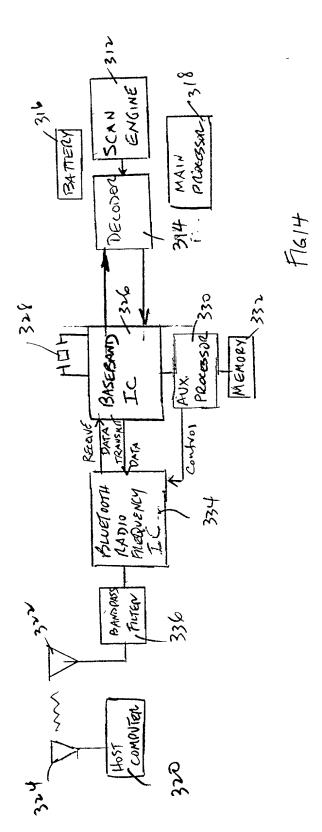
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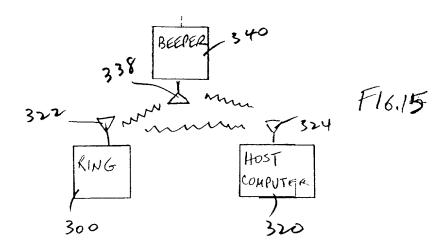


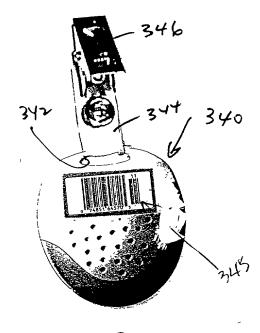


F1G.10

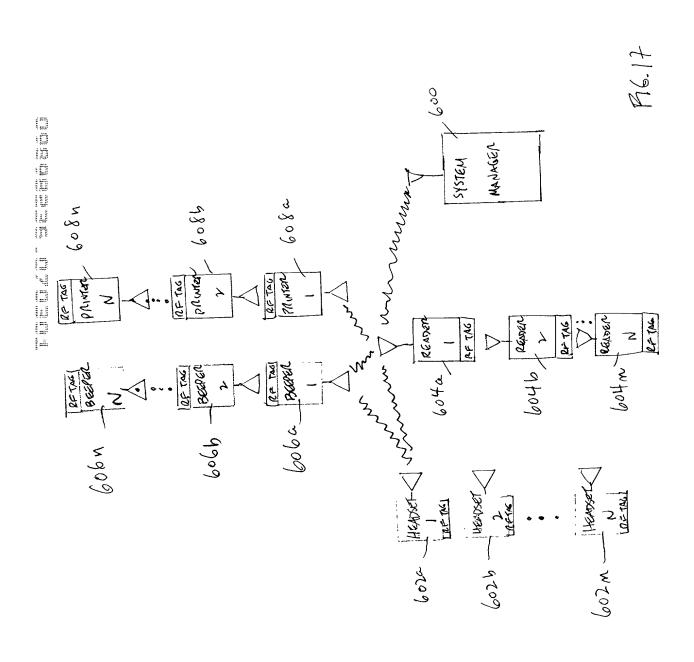


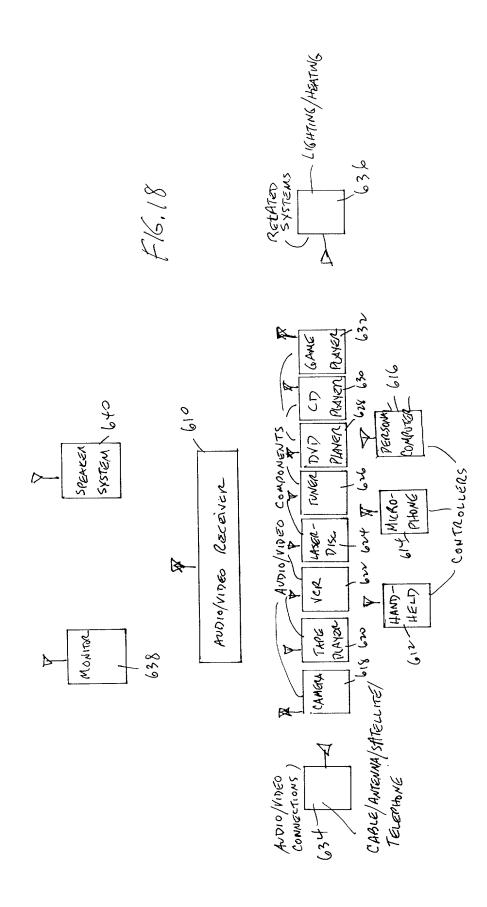


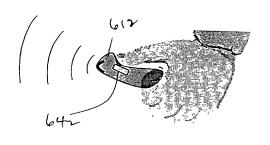




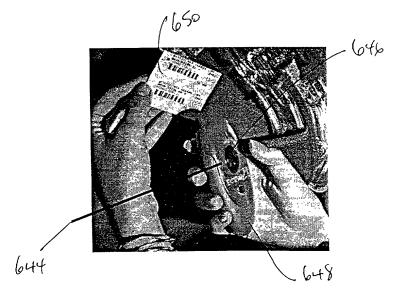
F16.16



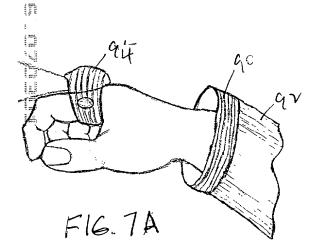


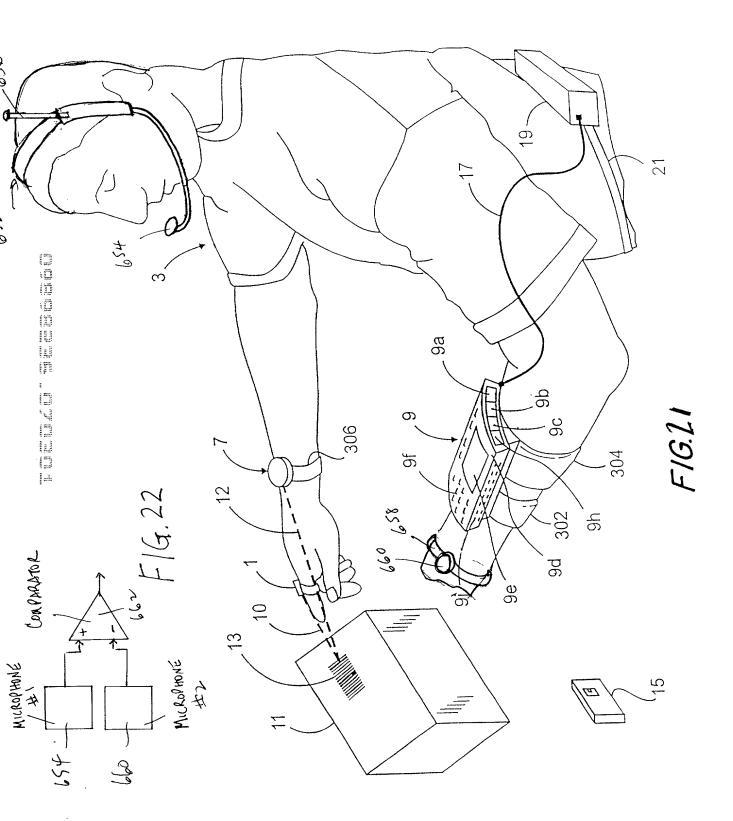


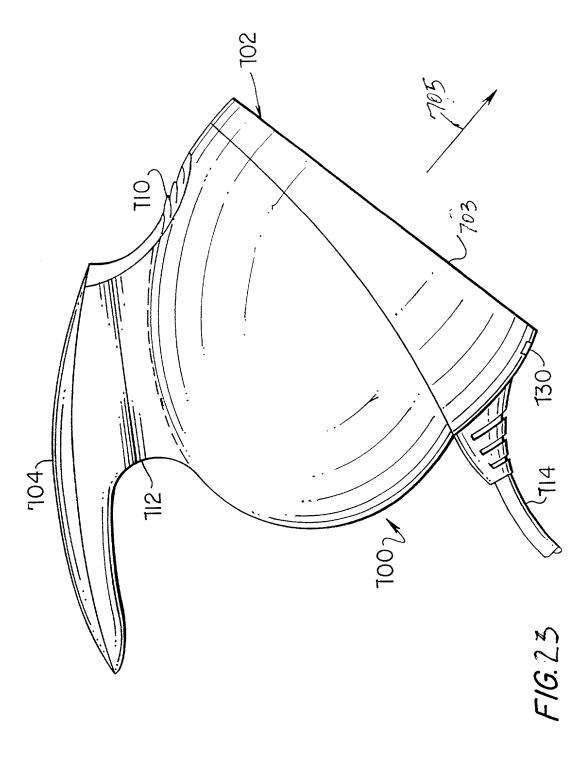
F16.19

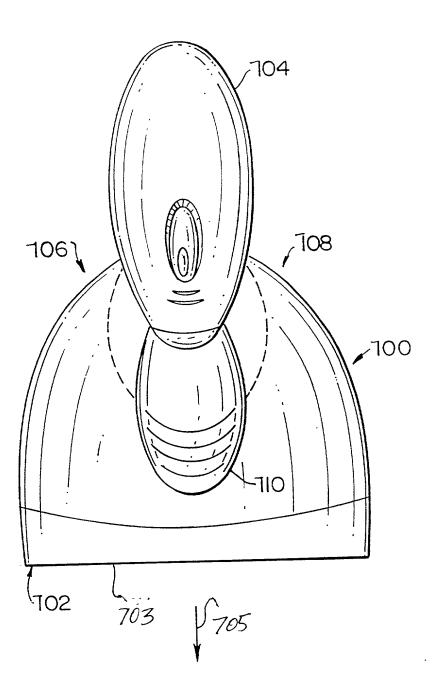


F16.20









*FIG*. 24

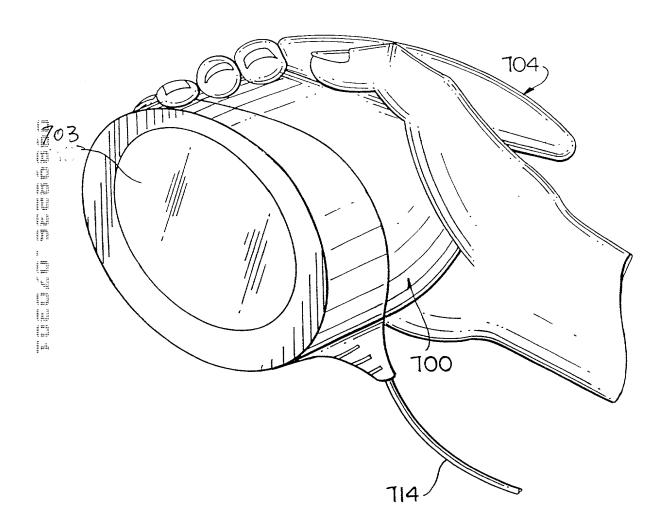
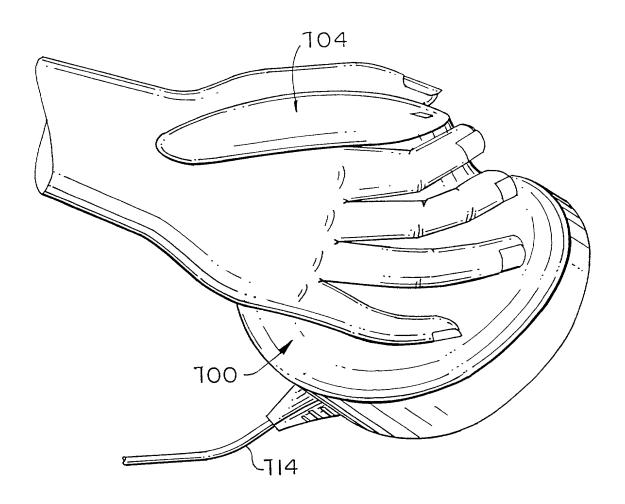
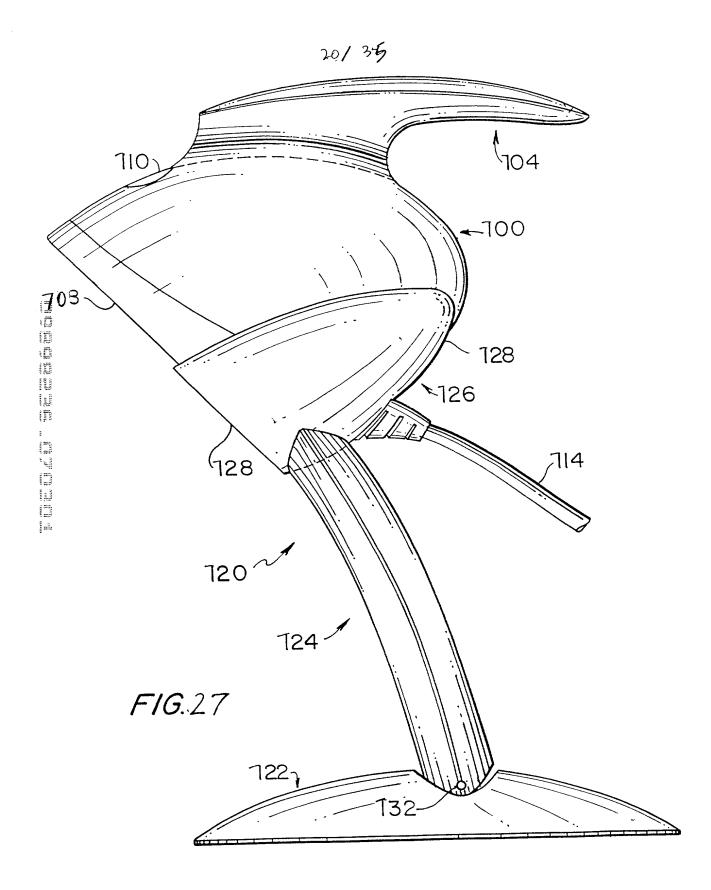


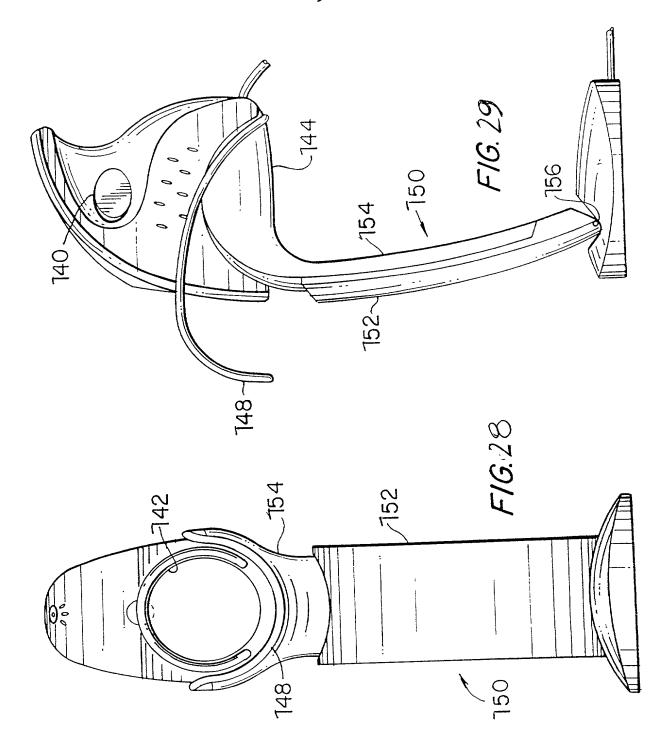
FIG. 25

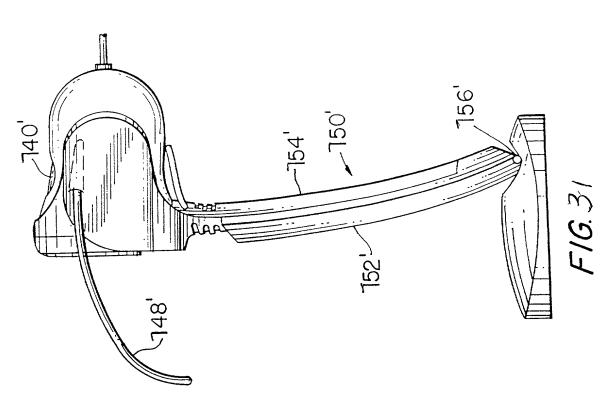


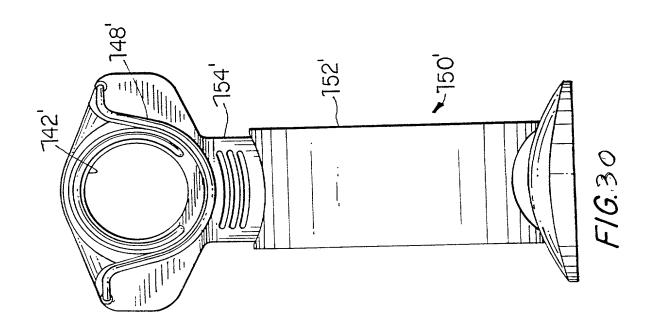
F1G.26



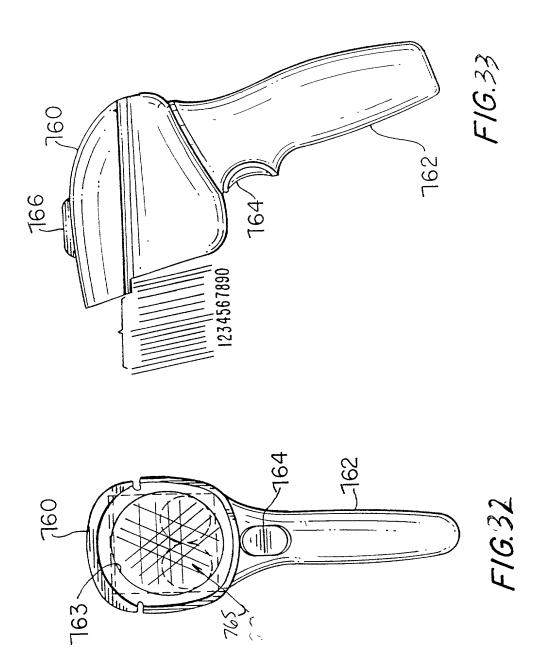
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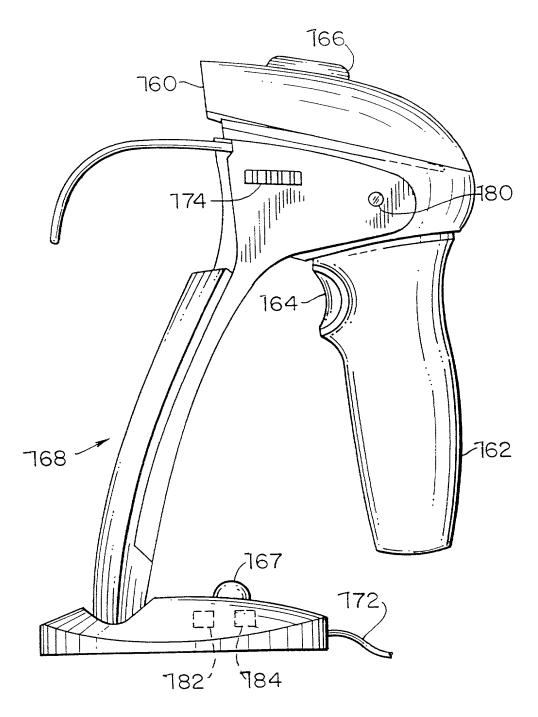




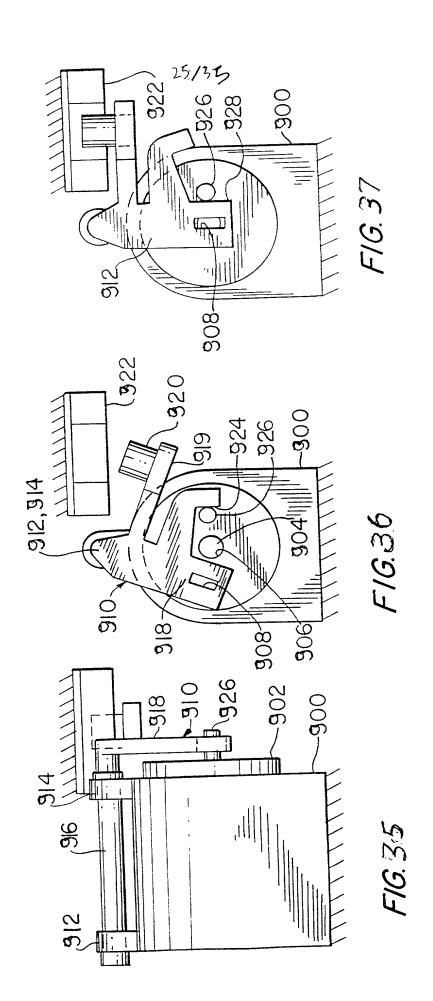


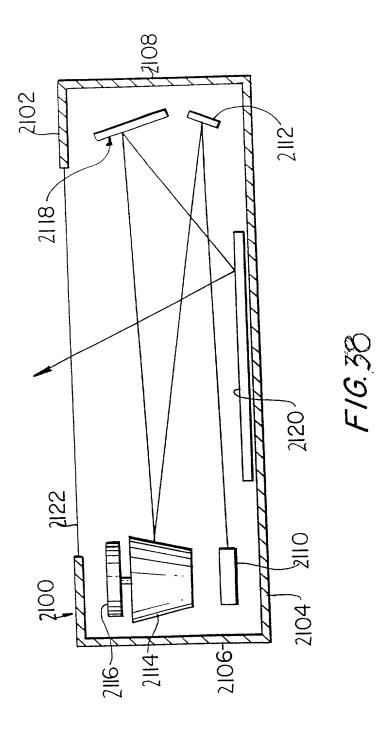
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*FIG*. 34





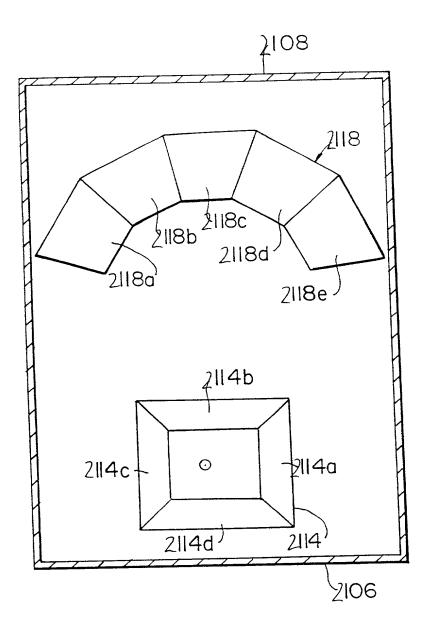
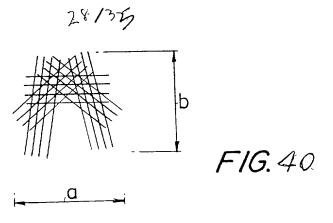
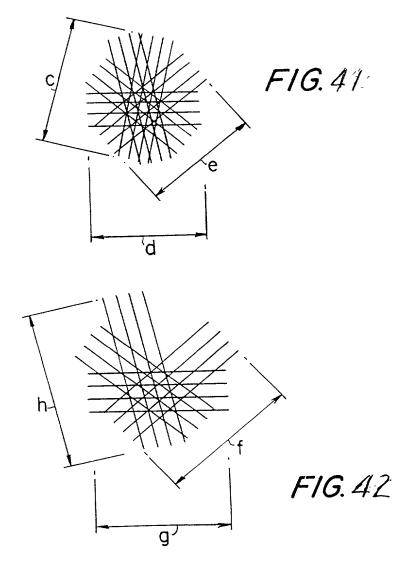
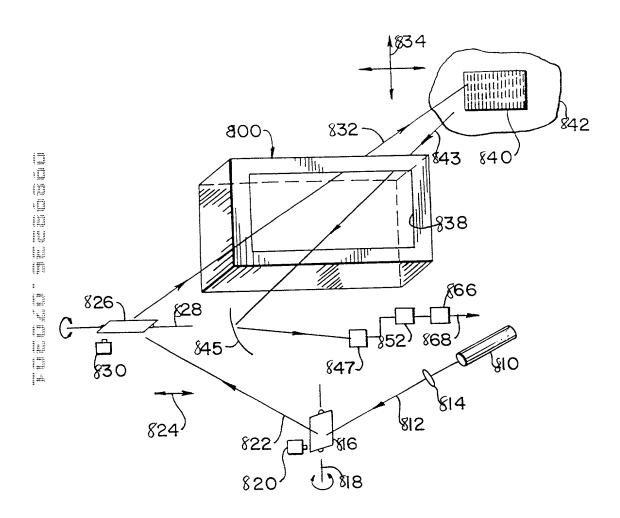


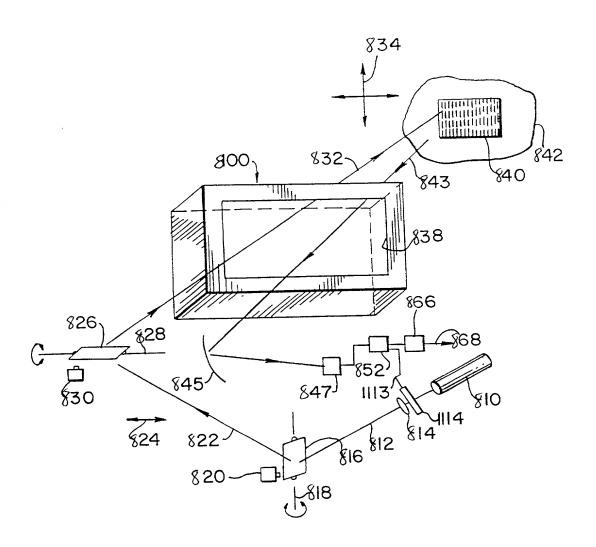
FIG. 39



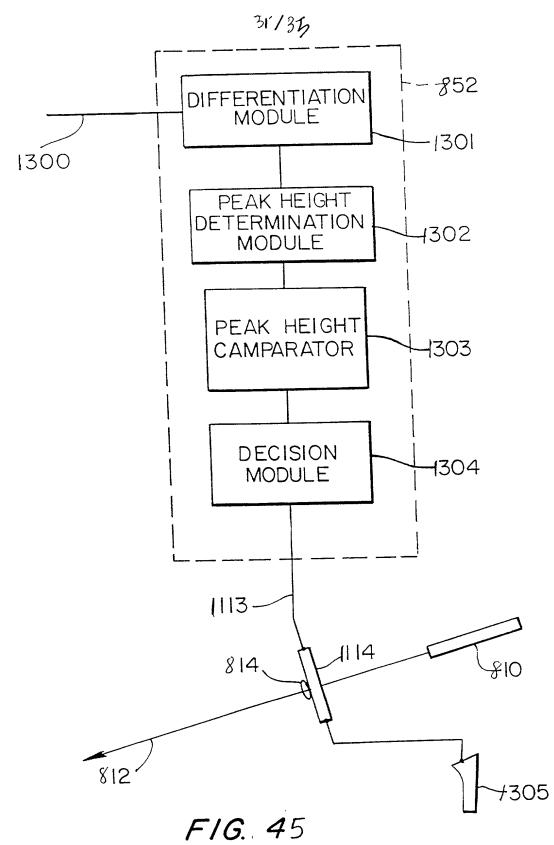




F1G.43



F / G. 44



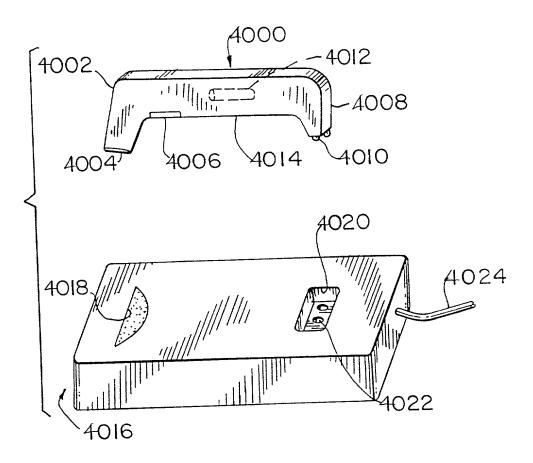
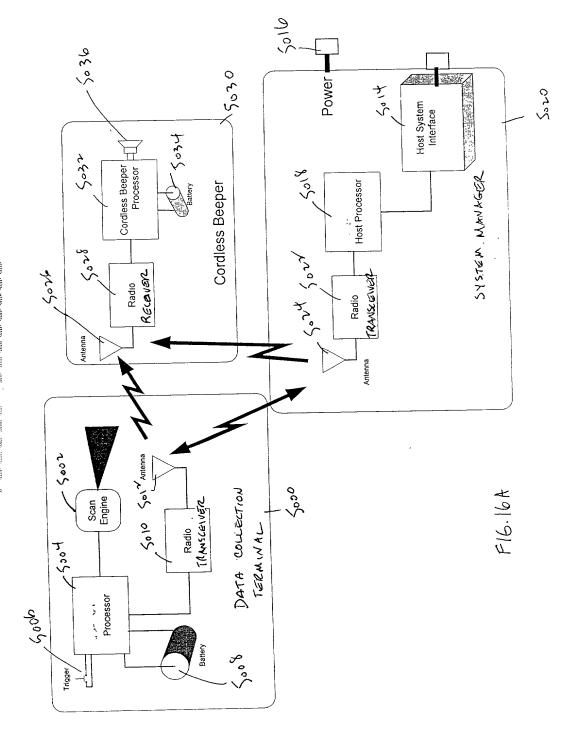
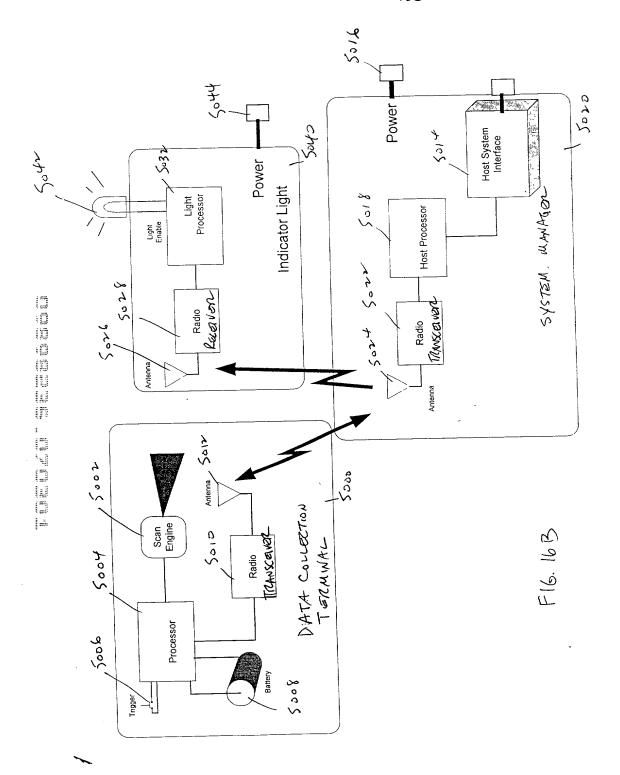
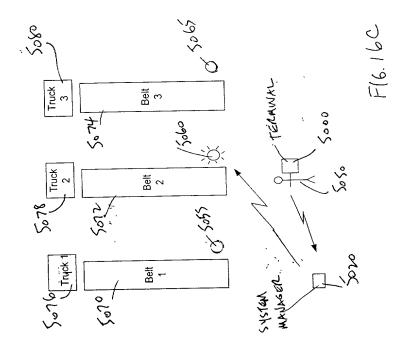


FIG.46







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